

ABSTRACT

The systems and process of identification and information through one fixed application or series of applications tied to an identification card. Encoded with pertinent information the identity would be read at checkpoints throughout terminals of transit and checkpoints, and ports of entry and exit. Identification is read and verified and validated via databases; matching cardholder with identity. The identification encompasses multiple tasks as well as the ability to communication with multiple databases in a set order. These databases may include but are not limited to ticketing, reservations, bag claim, frequent flight account, credit applications as well as Federal and local databases. The process works in conjunction with the identification to create and enable a challenge system, at each checkpoint

demanding each point be correctly transversed before another may be accomplished. The series or pattern created by this system ensures security by controlling the movement of people in stages and at checkpoints: and the flow of the required information. The link of information and its staged communication between points create a sterile environment. The identification also acts as positive identification for the identification holder. The identification also operates as a permanent ticket, boarding pass and baggage claim. This is a technological art, by way of creating a flow; an information stream which updates and verifies through a pattern of steps and checkpoints with contact by databases. This system and process applies technology to combine information flows, tied to identification in a secured medium and area. It advances technology by making identification fluid, multi-task oriented and interactive.

This results in the creation of a sterile environment
through the control of movement.